

Abstract

A medical kit and method for treating an ailment, such as chronic pain is provided. The kit comprises first and second medical leads, e.g., stimulation leads.

- 5 Each lead comprises an elongated body and at least one operative element. The first medical lead comprises a coupling mechanism, such as a slot, and the second medical lead comprises a complementary mechanism, such as a rail, that slidably engages the coupling mechanism of the first medical lead. The method may comprise delivering the first medical lead into a patient's body, e.g., into the epidural
- 10 space of the patient, and delivering the second medical lead into the patient's body by sliding the complementary coupling mechanism of the second medical lead along the coupling mechanism of the first medical lead.